



S-E-C-R-E-T

25X1

- 2 -

- (4) Width: Eight meters;
- (5) Height above river bed: Six meters;
- (6) Service paths: One on each side, 1.5 meters wide, paved in wood;
- (7) Side walls: Metal, with railings;
- (8) Capacity: 2500 kilograms per square meter;
- (9) Support: Equalizing-bed type;
- (10) Current: Swift;
- (11) High water mark: 1.5 meters;
- (12) Low water mark: 40 cm.; and
- (13) Slope of river banks: 50 degrees.

c. Bridge crossing the Archar River, approximately 1.2 kilometers south of the Aleksandrovo railway station (N43-45, E22-44), has the following characteristics:

- (1) Type: Metal, girder-type, twin-span, each 20 meters in length;
- (2) Abutments and piles: Stone masonry;
- (3) Length: Approximately 45 - 48 meters;
- (4) Width: Eight meters;
- (5) Height above river bed: Seven meters;
- (6) Service paths: One on each side, 1.5 meters wide, paved in wood;
- (7) Side walls: Metal, with railings;
- (8) Capacity: 2500 kilograms per square meter;
- (9) Support: Equalizing bed type;
- (10) Current: Slow;
- (11) High water mark: 2-2.5 meters;
- (12) Low water mark: 60 cm.; and
- (13) Slope of river banks: 50 degrees.

d. Bridge crossing the Slana Bara (possibly Bukovska) River, approximately 1.7 - 2 kilometers north of Vidbol (N43-55, E22-50), has the following characteristics:

- (1) Type: Reinforced concrete, 6-7 span;
- (2) Abutments and piles: Stone masonry;
- (3) Length: Approximately 80-100 meters;
- (4) Width: Eight meters;
- (5) Height above river bed: 3.5 meters;
- (6) Service paths: One on each side, 1.5 meters wide, paved in wood;
- (7) Side walls: Metal, with railings;
- (8) Capacity: Unknown;
- (9) Support: Equalizing bed type;
- (10) Current: Slow;
- (11) High water mark: One meter;
- (12) Low water mark: Nearly no water; and
- (13) Slope of river banks: 50 degrees.

25X1

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